

|           | <b>Search Text</b>  | <b>DBs</b>  |
|-----------|---|---|
| <b>2</b>  | ((("7238296") or ("6849109")).PN.   | US-PGPUB; USPAT;<br>USOCR; FPRS; EPO;<br>JPO; DERWENT;<br>IBM_TDB |
| <b>3</b>  | (resistive resistor)  | US-PGPUB; USPAT   |
| <b>4</b>  | (resistive resistor) and (copper with manganese with aluminum) and (glass) and resin  | US-PGPUB; USPAT   |
| <b>5</b>  | (resistive resistor) and (copper with manganese with aluminum) and (glass near powder) and resin  | US-PGPUB; USPAT   |
| <b>6</b>  | (resistive resistor) and ((copper same manganese same aluminum) and "weight percent")   | US-PGPUB; USPAT   |
| <b>7</b>  | (resistive resistor) and ((copper same manganese same aluminum) and "weight percent") and glass and resin   | US-PGPUB; USPAT   |
| <b>8</b>  | (resistive resistor) and (powder and (copper same manganese same aluminum) and "weight percent") and glass and resin  | US-PGPUB; USPAT;<br>USOCR; FPRS; EPO;<br>JPO; DERWENT;<br>IBM_TDB |
| <b>9</b>  | (resistive resistor) and (powder and (copper same manganese same aluminum) and "weight percent") and (glass with powder) and resin                            | US-PGPUB; USPAT;<br>USOCR; FPRS; EPO;<br>JPO; DERWENT;<br>IBM_TDB |
| <b>10</b> | (resistive resistor) and (powder same (copper same manganese same aluminum) same "weight percent") and ((glass with powder) near parts near weight) and resin | US-PGPUB; USPAT;<br>USOCR; FPRS; EPO;<br>JPO; DERWENT;<br>IBM_TDB |
| <b>11</b> | (resistive resistor) and (powder same (copper same manganese same aluminum) same "weight percent") and ((glass with powder) same parts same weight) and resin | US-PGPUB; USPAT;<br>USOCR; FPRS; EPO;<br>JPO; DERWENT;<br>IBM_TDB |

|           | <b>Search Text</b>   | <b>DBs</b>   |
|-----------|--|--|
| <b>12</b> | (resistive resistor) and (powder and (copper same manganese same aluminum) and "weight percent") and ((glass with powder) and parts and weight) and resin        | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB |
| <b>13</b> | "338"/\$.ccls. and (resistive resistor) and (powder and (copper same manganese same aluminum) and "weight percent") and glass and resin                          | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB |
| <b>14</b> | "338"/\$.ccls. and (powder and (copper same manganese same aluminum) and "weight percent") and glass and resin   | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB |
| <b>15</b> | (resistive resistor) and ((copper cu) and (manganese mn) and (al aluminum)) and (metal alloy powder) and (glass powder frit)                                     | US-PGPUB; USPAT  |
| <b>16</b> | (resistive resistor) and ((copper cu) and (manganese mn) and (al aluminum)) and (wt weight) near (percent) and (metal alloy powder) and (glass powder frit)      | US-PGPUB; USPAT  |
| <b>17</b> | (resistive resistor) and (((copper cu) and (manganese mn) and (al aluminum)) and (wt weight) near (percent)) and (metal alloy powder) and (glass powder frit)    | US-PGPUB; USPAT  |
| <b>18</b> | (resistive resistor) same (((copper cu) and (manganese mn) and (al aluminum)) and (wt weight) near (percent)) same (metal alloy powder) same (glass powder frit) | US-PGPUB; USPAT  |
| <b>19</b> | (((copper cu) and (manganese mn) and (al aluminum)) and (wt weight) near (percent)) same (metal alloy powder) same (glass powder frit)                           | US-PGPUB; USPAT  |
| <b>20</b> | (resistive and metal\$3 and powder and copper and manganese and aluminum and glass and resin).clm.   | US-PGPUB; USPAT  |

|           | <b>Search Text</b>  | <b>DBs</b>      |
|-----------|---|-----------------|
| <b>21</b> | (resistive and metal\$3 and powder and copper and manganese and aluminum and glass and resin).ab. | US-PGPUB; USPAT |
| <b>22</b> | (resistive and powder and copper and manganese and aluminum and glass and resin).clm.             | US-PGPUB; USPAT |
| <b>23</b> | (powder and copper and manganese and aluminum and glass and resin).clm.                           | US-PGPUB; USPAT |
| <b>24</b> | (resistive near material)   | US-PGPUB; USPAT |
| <b>25</b> | ((resistive near material) same ((copper cu) and (mn manganese) and (al aluminum)))               | US-PGPUB; USPAT |
| <b>26</b> | ((resistive near material) same (copper-manganese-aluminum))                                      | US-PGPUB; USPAT |
| <b>27</b> | (copper-manganese-aluminum)   | US-PGPUB; USPAT |
| <b>28</b> | (copper near manganese near aluminum)   | US-PGPUB; USPAT |
| <b>29</b> | ((copper near manganese near aluminum) same (weight))   | US-PGPUB; USPAT |
| <b>30</b> | ((copper near manganese near aluminum) same (weight) same powder)                                 | US-PGPUB; USPAT |
| <b>31</b> | ((copper near manganese near aluminum) same powder) near resistive                                | US-PGPUB; USPAT |
| <b>32</b> | ((copper near manganese near aluminum) same powder)   | US-PGPUB; USPAT |
| <b>33</b> | (moriya near satoshi).in.   | US-PGPUB; USPAT |